

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) An organic electroluminescent device comprising:
a first electrode;
a second electrode; and
an electroluminescent film containing an organic compound capable of causing an electroluminescence and being provided between the first electrode and the second electrode,
wherein a carrier generation layer is embodied in the electroluminescent film, said carrier generation layer being a floating electrode;
wherein a first insulting film is provided between the first electrode and the electroluminescent film, said first insulting film preventing a carrier injection from the first electrode to the electroluminescent film; and
wherein a second insulating film is provided between the second electrode and the electroluminescent film, said second insulating film preventing a carrier injection from the second electrode to the electroluminescent film.
2. (Original) An organic electroluminescent device as claimed in claim 1,
wherein the organic electroluminescent device is driven by an alternating current bias.

3. (Original) An organic electroluminescent device as claimed in claim 1,
wherein the electroluminescent film includes a layer having bipolar property.

4. (Currently Amended) An organic electroluminescent device as claimed in
claim 1,

wherein the electroluminescent film includes [an]] the organic compound, the
organic compound having electron-transporting property and the electroluminescent film
further includes an organic compound having hole-transporting property in combination
with each other to form a bipolar mixed layer.

5. (Original) An organic electroluminescent device as claimed in claim 1,
wherein the electroluminescent film comprises a polymer having bipolar property
including a π -conjugated system or a σ -conjugated system.

6. (Original) An organic electroluminescent device as described in claim 1,
wherein the carrier generation layer contains an organic compound.

7. (Original) An organic electroluminescent device as described in claim 6,
wherein the carrier generation layer contains at least one of an acceptor and a
donor for the organic compound.

8. (Original) An organic electroluminescent device as described in claim 6,

wherein the carrier generation layer contains both an acceptor and a donor for the organic compound.

9. (Original) An organic electroluminescent device as described in claim 1, wherein the carrier generation layer has an electric conductivity of 10^{-10} S/m or more.

10. (New) An organic electroluminescent device as claimed in claim 1, wherein the electroluminescent film includes the organic compound, the organic compound having hole-transporting property and the electroluminescent film further includes an organic compound having electron-transporting property in combination with each other to form a bipolar mixed layer.